

EAST - [10090977.wsp:1]

File View Edit Tools Window Help

Drafts
 Pending
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 (4530) IMD or "intermodulation distortion"
 (806) (IMD or "intermodulation distortion") and suppress\$3
 (132) suppress\$3 near8 (IMD or "intermodulation distortion")
 (44) (suppress\$3 near8 (IMD or "intermodulation distortion")) and (IF or "intermedia
 (7) ((suppress\$3 near8 (IMD or "intermodulation distortion")) and (IF or "intermedia
 (2) (((suppress\$3 near8 (IMD or "intermodulation distortion")) and (IF or "intermedia
 (7) (((suppress\$3 near8 (IMD or "intermodulation distortion")) and (IF or "intermedia
 (1490723) power amplifier
 (3235) (power amplifier) and ("IMD" or "intermodulation distortion")
 (122) ((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (42) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (3) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (1) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (2) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 Favorites
 Tagged (4)
 UDC

Search List Browse Queue Clear
 DBs USPAT:US:PGPUB:EPO
 Default operator: OR
 Highlight all hit terms initially

(((power amplifier) and ("IMD" or "intermodulation distortion"))
 and (suppress\$3 near8 (IMD or "intermodulation distortion"))) and
 (IF or "intermediate frequency")) and ("frequency domain" and
 "time domain")

BRS form IS4R form Images Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040116083 A1	20040617	50	Linear power amplification method and linear power amplifier	455/126	330/149; 375/297		Suzuki, Yasunori et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020127986 A1	20020912	14	Digital baseband receiver in a multi-carrier power amplifier	455/194.2	455/293		White, Paul E. et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6075411 A	20000613	12	Method and apparatus for wideband predistortion linearization	330/149	375/297		Briffa, Mark Anthony et al.	<input checked="" type="checkbox"/>

File Details HTML

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 (2) (((suppress\$3 near8 (IMD or "intermodulation distortion")) and (IF or "intermedia
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 (1490723) power amplifier
 (3235) (power amplifier) and ("IMD" or "intermodulation distortion")
 (122) ((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (42) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (3) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (1) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 (2) (((power amplifier) and ("IMD" or "intermodulation distortion")) and (suppress\$
 Favorites
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 UDC

Search [Link] [Browse] [Queue] [Clear]
 DBs: USPAT; US-PGPUB; EPO [Check]
 Default operator: OR [Highlight all hit terms initially]

(((suppress\$3 near8 (IMD or "intermodulation distortion")) and (IF or "intermediate frequency")) and downconvert\$3) and (time and frequency)

BRIS form ISIR form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Reti	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040116083 A1	20040617	50	Linear power amplification method and linear power amplifier	455/126	330/149; 375/297		Suzuki, Yasunori et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020173341 A1	20021121	44	Method and apparatus for increasing sensitivity in a communication system	455/561	455/296; 455/307		Abdelmouen, Amr et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020146996 A1	20021010	14	Scanning receiver for use in power amplifier linearization	455/302	455/296		Bachman, Thomas A. II et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20020127986 A1	20020912	14	Digital baseband receiver in a multi-carrier power amplifier	455/194.2	455/293		White, Paul E. et al.	<input checked="" type="checkbox"/>
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5909645 A	19990601	10	Receiver with dynamic attenuation control for adaptive intermodulation p	455/249.1	455/230; 455/63.1		Abramsky, Victor A. et al.	<input checked="" type="checkbox"/>
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5907798 A	19990525	10	Wireless telephone intermodulation performance enhancement techniques	455/249.1	330/129; 330/279		Abramsky, Victor A. et al.	<input checked="" type="checkbox"/>
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5809400 A	19980915	8	Intermodulation performance enhancement by dynamically controlli	455/63.1	330/129; 330/279		Abramsky, Victor A. et al.	<input checked="" type="checkbox"/>